## Amendments to the Claims

This listing of the Claims will replace all prior versions and listings of the claims in this
patent application.
Listing of the Claims
Claims 1-25 (canceled)
26. (currently amended) A method for checking an electronic component package,
comprising:
a semiconductor chip having a first surface and a second surface, said first surface
comprising multiple pads; and
an encapsulating structure comprising a non-black material and over said second
surface.
providing said electronic package with a mark; and
reading said mark using a laser code reader.
27. (currently amended) The electronic component method of claim 26, comprising multiple
bumps connected to multiple pads. wherein said mark comprises a bar code.

- 28. (currently amended) The electronic component method of claim 26, further comprising a substrate, wherein said semiconductor chip is connected to said substrate in a flip-chip fashion, wherein said mark comprises an identity for a product.
- 29. (currently amended) The electronic component method of claim 26, wherein said second surface comprises a mark under said encapsulating structure mark comprises an identity for a manufacturer.
- 30. (currently amended) The electronic component method of claim 29 26, wherein said mark comprises a number, wherein said electronic package comprises a semiconductor chip and a protecting structure, said semiconductor chip having a surface with said mark, said protecting structure being over said mark, wherein said mark is visible through said protecting structure.
- 31. (currently amended) The electronic component method of claim 29 30, wherein said mark comprises a bar code. surface further comprises multiple pads.
- 32. (currently amended) The electronic component method of claim 29 30, wherein said mark comprises an identity for a product. semiconductor chip has another surface with multiple pads.
- 33. (currently amended) The An electronic component of claim 29, wherein said package comprising a mark comprises an identity for a manufacturer. read by a laser code reader.

- 34. (currently amended) The electronic component package of claim 2933, wherein said mark is visible through said encapsulating structure. comprises a bar code.
- 35. (currently amended) The electronic package of claim 33, wherein said laser readable mark comprises an identity for a product.
- 36. (currently amended) The electronic package of claim 33, wherein said laser readable mark comprises an identity for a manufacturer.
- 37. (currently amended) The electronic package of claim 33 comprising a semiconductor chip and a protecting structure, said semiconductor chip having a surface with said laser readable-mark, said protecting structure being over said laser readable-mark, wherein said mark is visible through said protecting structure.
- 38. (currently amended) A semiconductor chip having a surface with a laser readable-mark read by a laser code reader.
- 39. (currently amended) The semiconductor chip of claim 38, wherein said <del>laser readable</del> mark comprises <u>a</u> bar code.
- 40. (currently amended) The semiconductor chip of claim 38, wherein said <del>laser readable</del> mark comprises an identity for a product.

- 41. (currently amended) The semiconductor chip of claim 38, wherein said laser readable mark comprises an identity for a manufacturer.
- 42. (previously presented) The semiconductor chip of claim 38, wherein said surface further comprises multiple pads.
- 43. (previously presented) The semiconductor chip of claim 38, wherein said semiconductor chip has another surface with multiple pads.
- 44. (previously presented) An electronic package comprising:

a semiconductor chip having a first surface with multiple pads and a second surface with a mark; and

a protecting structure over said mark, wherein said mark is visible through said protecting structure.

- 45. (currently amended) The electronic package of claim 44, wherein said mark comprises <u>a</u> bar code.
- 46. (previously presented) The electronic package of claim 44, wherein said mark comprises a number.

- 47. (previously presented) The electronic package of claim 44, wherein said mark comprises an identity for a product.
- 48. (previously presented) The electronic package of claim 44, wherein said mark comprises an identity for a manufacturer.
- 49. (previously presented) The electronic package of claim 44, wherein said mark is colored.
- 50. (previously presented)An electronic package comprising:

a semiconductor chip having a surface with a mark comprising a number, a bar code, or an identity for a product or a manufacturer; and

a protecting structure over said mark, wherein said mark is visible through said protecting structure.

- 51. (previously presented) The semiconductor chip of claim 50, wherein said surface further comprises multiple pads.
- 52. (previously presented) The semiconductor chip of claim 50, wherein said semiconductor chip has another surface with multiple pads.